

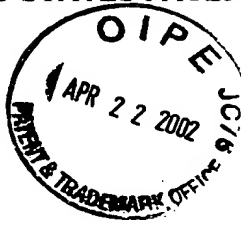
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Tutomu ISHII et al.

Application No.: 09/181,809

Filed: October 29, 1998

For: APPARATUS AND METHOD TO PHOTOISOMERIZE A RECORDING LAYER
WITH A POLARIZING ROTARY DEVICE (AS AMENDED)

Group Art Unit: 2653

Examiner: K. K. Chu

Docket No.: 101327

#18
MDJ
4/25/02**LARGE ENTITY REQUEST FOR
CONTINUED EXAMINATION UNDER 37 C.F.R. §1.114****RECEIVED**Director of the U.S. Patent and Trademark Office
Washington, D.C. 20231

APR 25 2002

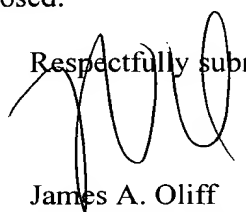
Technology Center 2600

Sir:

Applicants hereby request continued examination and entry and consideration of the attached Amendment filed herewith. The above-identified application was filed on or after June 8, 1995. Thus, entry is proper under 37 C.F.R. §1.114(d).

Attached hereto is our check no. 130011 in the amount of ☒ \$740.00 as payment of the fees set forth in 37 C.F.R. §1.17(e). The Director is hereby authorized to charge any additional fees or credit any overpayment associated with this communication to Deposit Account No. 15-0461. Two duplicate copies of this page are enclosed.

Respectfully submitted,


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JAO:RSE/ala

Date: April 22, 2002

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AUTHORIZATION**Please grant any extension
necessary for entry;
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PATENT APPLICATION

19/1
MDJ
425.02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Tsutomu ISHII et al.

Group Art Unit: 2653

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For: APPARATUS AND METHOD TO PHOTOISOMERIZE A RECORDING LAYER
WITH A POLARIZING ROTARY DEVICE (AS AMENDED)

AMENDMENT

Director of the U.S. Patent and Trademark Office
Washington, D.C. 20231

RECEIVED

APR 25 2002

Sir:

Technology Center 2600

Further to the Request for Continued Examination and Petition for Extension of Time
filed herewith, please amend the above-identified application as follows:

IN THE CLAIMS:

✓
Please replace claims 1, 11, 21, 22, 26, 35, 37, 39, 40, 43, 46, 49 and 52-55 as

follows:

1. (Four Times-Amended) An optical recording medium, comprising at least one optical recording layer, the optical recording layer including an optical recording material having at least one of a polymer or a liquid crystal polymer that changes a state of photo-induced birefringence in response to a recording light that is externally controlled from the optical recording medium to rotate a polarization angle of the recording light, a portion of the recording layer that changes a state of photo-induced birefringence substantially acting optically as a half-wave plate; and

a substrate which sustains the optical recording layer,